



Dubovyk Yevhen Ivanovich

Postgraduate student.

Teaches pathophysiology.

Biography. Yevhen Dubovyk graduated from the Medical Institute of the Sumy State University in 2013. From August 2013 to January 2015 he held an internship in the specialty "Neuroscience" at the Sumy Regional Hospital. From February to November 2015 he worked as a neurologist of outpatient department of the Velikopisarevskaya district hospital. In present time, Yevhen is the postgraduate student of the department of physiology and pathophysiology with the course of medical biology of the Sumy State University. The theme of the thesis is "Pathogenetic role of the vitamin K cycle genes for ischemic stroke development and manifestations." Supervisor – Doctor of Medical Sciences, Professor Ataman Alexander Vasilevich.

Main scientific works:

1. Garbuzova VY, Stroy DA, Dosenko VE, Dubovyk EI, Borodenko AO, Shimko KA, Obukhova OA, Ataman OV. Association of allelic polymorphisms of genes matrix Gla-protein system with ischemic atherothrombotic stroke. *Fiziologichnyi zhurnal*. – 2015. – Vol. 61(1). – P. 19–27. [in Ukrainian]
2. Harbuzova VY, Matlay OI, Ataman YO, Dubovyk EI, Borodenko AO, Obukhova OA, Ataman OV. The polymorphism of matrix Gla-protein gene in ischemic atherothrombotic stroke patients. *Fiziologichnyi zhurnal*. – 2012. – Vol. 58(5). – P. 14–21. [in Ukrainian]
3. EI Dubovyk, AA Potapov, VY Garbuzova. Analysis of the association of T2255C polymorphism of the vitamin K epoxide reductase gene (VKORC1) with ischemic atherothrombotic stroke in patients with its various risk factors. *European Journal of Medicine. Series B*. – 2014. – Vol. 1(1). – P. 10–19.
4. V.Yu. Garbuzova, Yu.A. Ataman, O.I. Matlay, E.I. Dubovyk, A.O. Borodenko, T.S. Mazur, A.V. Ataman. Thr83Ala polymorphism of MGP Gene Exon 4 not Related to Ischemic Atherothrombotic Stroke in the Northeastern Region of Ukraine. *Visnyk SumDU. Seriiia "Medycyna"*. – 2012. – Vol. 2. – P. 42–49.